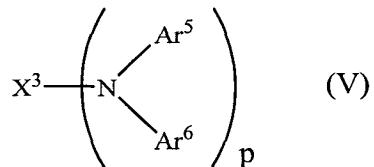


IN THE CLAIMS

Please amend the claims as follows:

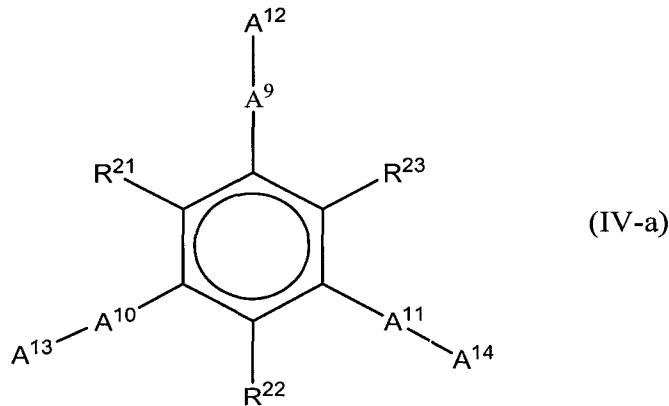
Claim 1 (Currently Amended): An electroluminescence device comprising a pair of electrodes and a layer of an organic light emitting medium disposed between the pair of electrodes, wherein the layer of an organic light emitting medium comprises:

(A) at least one arylamine compound represented by the following formula (V):



wherein X³ represents a ~~residue group~~ a substituted or unsubstituted condensed aromatic ring group, the condensed aromatic ring group being derived from naphthalene, phenanthrene, fluoranthene, anthracene, pyrene, perylene, coronene, chrysene, picene, diphenylanthracene, fluorene, triphenylene, rubicene, benzoanthracene, phenylanthracene, bisanthracene, dianthracenylbenzene or dibenzoanthracene, each being substituted or unsubstituted, Ar⁵ and Ar⁶ each independently represent a substituted or unsubstituted monovalent aromatic group having 6 to 40 carbon atoms, and p represents an integer of 1 to 4, provided that X³ does not represent a fluorene group that is di-substituted at the 9-position, and said arylamine contains no styryl group and no styrylene group; and

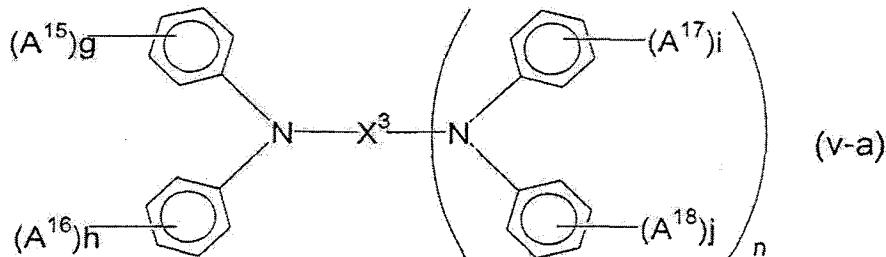
(B) a compound having condensed rings represented by the following formula (IV-a):



wherein A⁹ to A¹¹ each independently represent a substituted or unsubstituted arylene group having 6 to 40 carbon atoms, A¹² to A¹⁴ each independently represent a hydrogen atom, an alkyl group having 1 to 6 carbon atoms, a cycloalkyl group having 3 to 6 carbon atoms, an alkoxy group having 1 to 6 carbon atoms, an aryloxyl group having 5 to 18 carbon atoms, an aralkyloxyl group having 7 to 18 carbon atoms, an arylamino group having 5 to 16 carbon atoms, a nitro group, a cyano group, an ester group having 1 to 6 carbon atoms or a halogen atom, and at least one of A⁹ to A¹⁴ represents a group having condensed aromatic rings, R²¹ to R²³ each independently represent hydrogen atom, an alkyl group having 1 to 6 carbon atoms, a cycloalkyl group having 3 to 6 carbon atoms, an alkoxy group having 1 to 6 carbon atoms, an aryloxyl group having 5 to 18 carbon atoms, an aralkyloxyl group having 7 to 18 carbon atoms, an arylamino group having 5 to 16 carbon atoms, nitro group, cyano group, an ester group having 1 to 6 carbon atoms or a halogen atom, and at least one of A⁹ to A¹⁴ represents a group having condensed aromatic rings having at least 3 rings.

Claims 2-20 (Canceled).

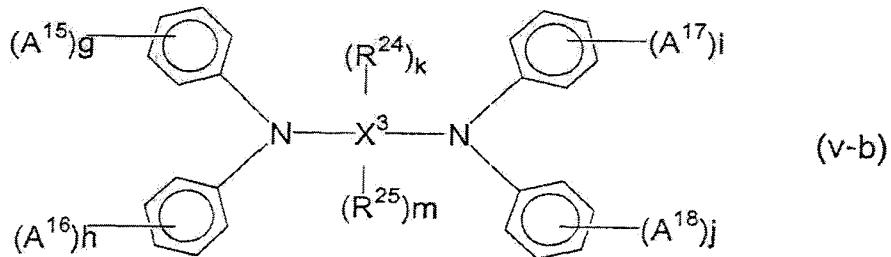
Claim 21 (Currently Amended): An electroluminescence device according to Claim 1, wherein component (A) is at least one compound selected from arylamines represented by following general formula (V-a):



wherein X^3 represents a residue group-a substituted or unsubstituted condensed aromatic ring group, the condensed aromatic ring group being derived from naphthalene, phenanthrene, fluoranthene, anthracene, pyrene, perylene, coronene, chrysene, picene, diphenylanthracene, fluorene, triphenylene, rubicene, benzoanthracene, phenylanthracene, bisanthracene, dianthracenylbenzene or dibenzoanthracene, each being substituted or unsubstituted, Ar¹⁵ to Ar¹⁸-A¹⁵ to A¹⁸ each independently represent hydrogen atom, a substituted or unsubstituted alkyl group having 1 to 50 carbon atoms, a substituted or unsubstituted aryl group having 5 to 50 carbon atoms, a substituted or unsubstituted aralkyl group having 7 to 50 carbon atoms, a substituted or unsubstituted cycloalkyl group having 3 to 50 carbon atoms, a substituted or unsubstituted alkoxy group having 1 to 50 carbon atoms, a substituted or unsubstituted aryloxyl group having 5 to 50 carbon atoms, a substituted or unsubstituted arylamino group having 5 to 50 carbon atoms or a substituted or unsubstituted alkylamino group having 1 to 20 carbon atoms, g, h, i and j each represent an integer of 0 to 5, n represents an integer of 0 to 3, atoms and groups represented by a plurality of Ar¹⁵-to-Ar¹⁸-A¹⁵ to A¹⁸ may be a same with or different from each other and may be bonded to each other to form a saturated or unsaturated ring when g, h, i and j each represent an integer of 2 or greater, and at least one of Ar¹⁵-to-Ar¹⁸-A¹⁵ to A¹⁸ represents a substituted or unsubstituted

secondary or tertiary alkyl group having 3 to 10 carbon atoms, provided that X³ does not represent a fluorene group that is di-substituted at the 9-position,
and said arylamine contains no styryl group and no styrylene group.

Claim 22 (Currently Amended): An electroluminescence device according to Claim 1, wherein component (A) is at least one compound selected from arylamines represented by following general formula (V-b):



wherein X³ represents a residue group a substituted or unsubstituted condensed aromatic ring group, the condensed aromatic ring group being derived from naphthalene, phenanthrene, fluoranthene, anthracene, pyrene, perylene, coronene, chrysene, picene, diphenylanthracene, fluorene, triphenylene, rubicene, benzoanthracene, phenylanthracene, bisanthracene, dianthracenylbenzene or dibenzoanthracene, each being substituted or unsubstituted, Ar¹⁵ to Ar¹⁸ - A¹⁵ to A¹⁸ each independently represent hydrogen atom, a substituted or unsubstituted alkyl group having 1 to 50 carbon atoms, a substituted or unsubstituted aryl group having 5 to 50 carbon atoms, a substituted or unsubstituted aralkyl group having 7 to 50 carbon atoms, a substituted or unsubstituted cycloalkyl group having 3 to 50 carbon atoms, a substituted or unsubstituted alkoxy group having 1 to 50 carbon atoms, a substituted or unsubstituted aryloxy group having 5 to 50 carbon atoms, a substituted or unsubstituted arylamino group having 5 to 50 carbon atoms or a substituted or unsubstituted alkylamino group having 1 to 20 carbon atoms, g, h, i and j each represent an integer of 0 to

5, and atoms and groups represented by a plurality of Ar^{15} -to- Ar^{18} - A^{15} to A^{18} may be a same with or different from each other and may be bonded to each other to form a saturated or unsaturated ring when g, h, i and j each represent an integer of 2 or greater, provided that X^3 does not represent a fluorene group that is di-substituted at the 9-position,

R^{24} and R^{25} each independently represent hydrogen atom, a substituted or unsubstituted alkyl group having 1 to 10 carbon atoms, a substituted or unsubstituted aryl group having 6 to 20 carbon atoms, a substituted or unsubstituted aralkyl group having 7 to 50 carbon atoms, a substituted or unsubstituted alkoxy group having 1 to 50 carbon atoms or a substituted or unsubstituted aryloxy group having 5 to 50 carbon atoms, k and m each represent an integer of 0 to 2, and at least one of R^{24} and R^{25} represents a substituted or unsubstituted secondary or tertiary alkyl group having 3 to 10 carbon atoms, and said arylamine contains no styryl group and no styrylene group.